

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An EL element, comprising:  
at least one organic layer that includes a light-emitting layer; and  
a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the light-emitting layer passes, a wavelength at a peak of light emission of the light-emitting layer corresponding to and a wavelength at a peak of transmittance of the transparent electrode being in close agreement with each other.

2. (Currently Amended) An EL element, comprising:  
at least one organic layer that includes a light-emitting layer, the light-emitting layer emitting ~~blue light~~; a spectrum of light and peaking in a blue region of the spectrum;  
and

a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the light-emitting layer passes, and the transparent electrode including an indium tin oxide film, and having a film thickness of ~~120 ± 20 nm~~; chosen so that a peak in the transmittance of the transparent electrode corresponds to a peak in the emission spectrum of the light-emitting layer.

3. (Currently Amended) An EL element, comprising:  
at least one organic layer that includes a light-emitting layer, the light-emitting layer emitting ~~green light~~; a spectrum of light and peaking in a green region of the spectrum;  
and

a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the light-emitting layer passes, and the transparent electrode including an indium tin oxide film, and having a film thickness of  $150 \pm 20$  nm, chosen so that a peak in the transmittance of the transparent electrode corresponds to a peak in the emission spectrum of the light-emitting layer.

4. (Currently Amended) An EL element, comprising:

at least one organic layer that includes a light-emitting layer, the light-emitting layer emitting ~~red light~~; a spectrum of light and peaking in a red region of the spectrum; and

a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the light-emitting layer passes, and the transparent electrode including an indium tin oxide film, and having a film thickness of  $180 \pm 20$  nm, chosen so that a peak in the transmittance of the transparent electrode corresponds to a peak in the emission spectrum of the light-emitting layer.

5. (Currently Amended) An EL element, comprising:

at least one organic layer that includes a light-emitting layer, the light-emitting layer emitting ~~blue light~~; a spectrum of light and peaking in a blue region of the spectrum;

and

a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the light-emitting layer passes, and the transparent electrode including an indium zinc oxide film, and having a film thickness of  $110 \pm 10$  nm, chosen so that a peak in the transmittance of the transparent electrode corresponds to a peak in the emission spectrum of the light-emitting layer.

6. (Currently Amended) An EL element, comprising:

at least one organic layer that includes a light-emitting layer, the light-emitting layer emitting a spectrum of light and peaking in a green region of the spectrum; ~~green light;~~ and

a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the light-emitting layer passes, and the transparent electrode including an indium zinc oxide film, and having a film thickness of ~~130 ± 10 nm;~~ chosen so that a peak in the transmittance of the transparent electrode corresponds to a peak in the emission spectrum of the light-emitting layer.

7. (Currently Amended) An EL element, comprising:

at least one organic layer that includes a light-emitting layer, the light-emitting layer emitting ~~red light;~~ a spectrum of light and peaking in a red region of the spectrum; and

a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the light-emitting layer passes, and the transparent electrode including an indium zinc oxide film, and having a film thickness of ~~150 ± 10 nm;~~ chosen so that a peak in the transmittance of the transparent electrode corresponds to a peak in the emission spectrum of the light-emitting layer.

8. (Original) An EL display, comprising:

a plurality of EL elements arranged in a matrix;

a substrate; and

partition walls provided around the EL elements on the substrate such that each EL element of the EL elements can be energized individually, at least one EL element of the EL elements being the EL element according to Claim 1.

9. (Original) The EL display according to Claim 8, the EL elements include a red-emitting EL element, a green-emitting EL element, and a blue-emitting EL element.

10. (Currently Amended) The EL display according to Claim 9,  
the red-emitting EL element including ~~the EL element according to Claim 4;~~ at least one organic layer that includes a red light-emitting layer, the red light-emitting layer emitting a spectrum of light and peaking in a red region of the spectrum;

\_\_\_\_\_ the green-emitting EL element including ~~the EL element according to Claim 3;~~  
at least one organic layer that includes a green light-emitting layer, the green light-emitting layer emitting a spectrum of light and peaking in a green region of the spectrum; and

\_\_\_\_\_ the blue-emitting EL element including ~~the EL element according to Claim 2~~  
at least one organic layer that includes a blue light-emitting layer, the blue light-emitting layer emitting a spectrum of light and peaking in a blue region of the spectrum; and

each of the red-emitting EL element, green-emitting EL element, and blue-emitting EL element further comprising a pair of electrodes opposed to each other, the at least one organic layer being disposed between the pair of electrodes, one electrode of the pair of electrodes being a transparent electrode, through which light emitted from the red, green or blue light-emitting layer passes, and the transparent electrode including an indium tin oxide film, and having a film thickness chosen so that a peak in the transmittance of the transparent electrode corresponds to a peak in the emission spectrum of the red, green, or blue light-emitting layer.

11. (Currently Amended) The EL display according to Claim 9,  
the red-emitting EL element including ~~the EL element according to Claim 7;~~ at least one organic layer that includes a red light-emitting layer, the red light-emitting layer emitting a spectrum of light and peaking in a red region of the spectrum; and

\_\_\_\_\_ the green-emitting EL element including the EL element according to Claim 6;  
and at least one organic layer that includes a green light-emitting layer, the green light-  
emitting layer emitting a spectrum of light and peaking in a green region of the spectrum;

\_\_\_\_\_ the blue-emitting EL element including the EL element according to Claim 5  
at least one organic layer that includes a blue light-emitting layer, the blue light-emitting  
layer emitting a spectrum of light and peaking in a blue region of the spectrum; and

each of the red-emitting EL element, green-emitting EL element, and blue-  
emitting EL element further comprising a pair of electrodes opposed to each other, the at least  
one organic layer being disposed between the pair of electrodes, one electrode of the pair of  
electrodes being a transparent electrode, through which light emitted from the red, green or  
blue light-emitting layer passes, and the transparent electrode including an indium zinc oxide  
film, and having a film thickness chosen so that a peak in the transmittance of the transparent  
electrode corresponds to a peak in the emission spectrum of the red, green or blue light-  
emitting layer.

12. (Currently Amended) An EL display having at least two emission colors  
including at least green emission, comprising:

at least one organic layer that includes a light-emitting layer emitting a  
spectrum of light; and

a pair of electrodes opposed to each other, the at least one organic layer being  
disposed between the pair of electrodes, one electrode of the pair of electrodes being a  
transparent electrode, through which light emitted from the light-emitting layer passes, the  
transparent electrode having a film thickness of at least one of  $150 \pm 20$  nm and  $130 \pm 10$  nm,  
the film thicknesses with respect to respective emission colors being in close agreement with  
each other, chosen so that a peak in the transmittance of the transparent electrode corresponds  
to a peak in the emission spectrum of the light-emitting layer.

13. (Original) An electronic apparatus, comprising:  
the EL element according to Claim 1.
14. (Original) An electronic apparatus, comprising:  
the EL display according to Claim 12.
15. (New) The EL element of Claim 2, wherein the thickness of the transparent electrode is about  $120 \pm 20$  nm.
16. (New) The EL element of Claim 3, wherein the thickness of the transparent electrode is about  $150 \pm 20$  nm.
17. (New) The EL element of Claim 4, wherein the thickness of the transparent electrode is about  $180 \pm 20$  nm.
18. (New) The EL element of Claim 5, wherein the thickness of the transparent electrode is about  $110 \pm 10$  nm.
19. (New) The EL element of Claim 6, wherein the thickness of the transparent electrode is about  $130 \pm 10$  nm.
20. (New) The EL element of Claim 7, wherein the thickness of the transparent electrode is about  $150 \pm 10$  nm.